

WEST Search History for Application 10740694

Creation Date: 2009041013:08

Query	DB	Op.	Plur.	Thes.	Date
ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug	PGPB, USPT, DWPI	OR	YES		06-05-2008
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug) and blood adj cell	PGPB, USPT, DWPI	OR	YES		06-05-2008
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug) and PBMC	PGPB, USPT, DWPI	OR	YES		06-05-2008
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug and PBMC) and peripheral adj blood adj mononuclear adj cell	PGPB, USPT, DWPI	OR	YES		06-05-2008
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug and PBMC) and peripheral adj blood adj mononuclear adj cell same extract	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same (identification or identifying) same candidate adj compound	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same candidate adj compound same extract	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same extract and (identification or identifying)same candidate adj compound	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same extract and (identification or identifying)same candidate adj compound same pro?drug	PGPB, USPT, DWPI	OR	YES		06-05-2008
ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug	PGPB, USPT, DWPI	OR			04-10-2009
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug) and blood adj cell	PGPB, USPT, DWPI	OR			04-10-2009
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug) and PBMC	PGPB, USPT,	OR			04-10-2009

	DWPI				
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug and PBMC) and peripheral adj blood adj mononuclear adj cell	PGPB, USPT, DWPI	OR			04-10-2009
(ester adj hydrolase same (identification or identifying) same candidate adj compound same prodrug and PBMC) and peripheral adj blood adj mononuclear adj cell same extract	PGPB, USPT, DWPI	OR			04-10-2009
ester adj hydrolase same (identification or identifying) same candidate adj compound	PGPB, USPT, DWPI	OR			04-10-2009
ester adj hydrolase same candidate adj compound same extract	PGPB, USPT, DWPI	OR			04-10-2009
ester adj hydrolase same extract and (identification or identifying) same candidate adj compound	PGPB, USPT, DWPI	OR			04-10-2009
ester adj hydrolase same extract and (identification or identifying) same candidate adj compound same pro?drug	PGPB, USPT, DWPI	OR			04-10-2009
(ester adj hydrolase same extract and (identification or identifying) same candidate adj compound same pro?drug).clm.	PGPB, USPT, DWPI	OR	YES		04-10-2009